H5

Cascading Style Sheets (CSS III) Fonts

Main Topic: Layout II – Advanced Topics

Keywords: Font, Combinations, Position, JS, Images



| Position "relative" | JavaScript show/hide (visibility vs. display) |
|--|---|
| | |
| .box1 { | <script></td></tr><tr><td>border: 2px solid blue;</td><td>var toggle = function() {</td></tr><tr><td>width: 300px;</td><td><pre>var mydiv = document.getElementById('mybox');</pre></td></tr><tr><td>height: 200px;</td><td></td></tr><tr><td>line-height: 200px;</td><td>if (mydiv.style.visibility === 'hidden')</td></tr><tr><td></td><td>mydiv.style.visibility = 'visible';</td></tr><tr><td>text-align: center;</td><td>else</td></tr><tr><td>background-color: lightblue;</td><td>mydiv.style.visibility = 'hidden'</td></tr><tr><td>border-radius: 25px;</td><td>}</td></tr><tr><td>a contract a contract</td><td></script> |
| position: relative; /* to its normal pos */ | |
| top: -150px; | <input id="hide" onclick="toggle();" type="submit" value="Button</td></tr><tr><td>left: 20px;</td><td>Show/Hide"/> |
| } | Show/finde offener toggic(), > \/input> |
| J . | CSS: input#hide { background: url(|
| Positionierung | 3D Eigenschaften |
| position: fixed; /* to browser window */ | z-index: 2; |
| position: absolute; /* to first parent */ | box-shadow: 7px 7px 4px rgba (50,50,50,0.7); |
| right: 70px; | |
| top: 120px; | overflow: hidden visible inherit auto scroll; |
| DIVs zentrieren mit CSS: margin: auto; width: 80%; | |

| Images mit "url" – jpg, png, gif, svg | |
|--|--|
| background-image: url(/pic/mylmage.gif); | background-size: 100% 100%; |
| background-size: 100px 50px; | background-origin: content-box; |
| background-repeat: no-repeat; | background: url(img1.gif), url(img2.gif); |
| | background-repeat: repeat-x; |
| | background-position: right top; |
| BODY, DIVs, UL, OL, Content, etc. | Boxes: content-box, padding-box, border-box |
| ul { list-style-image: url('sqpurple.gif'); } | content: url(/pic/dmt.gif); /* before and after */ |
| <pre>background: #ff00ff url("/pic/myImage.png") repeat-x right top;</pre> | |